Here are the estimated sizes for the listed Prehistoric Animals

By Teodora Villavicencio

Suborder: Rhamphorhynchoidea

- **Dimorphodon macronyx** – Wingspan: ~1.4 meters (4.6 feet), Body length: ~1 meter (3.3 feet)
- **Eudimorphodon ranzii** – Wingspan: ~1 meter (3.3 feet), Body length: ~0.7 meters (2.3 feet)
- **Anurognathus ammoni** – Wingspan: ~0.5 meters (1.6 feet), Body length: ~0.2 meters (8 inches)
- **Rhamphorhynchus etchesi** – Wingspan: ~1.8 meters (5.9 feet), Body length: ~1 meter (3.3 feet)
- **Scaphognathus crassirostris** – Wingspan: ~1 meter (3.3 feet), Body length: ~0.8 meters (2.6 feet)
- **Sordes pilosus** – Wingspan: ~0.6 meters (2 feet), Body length: ~0.4 meters (1.3 feet)

Suborder: Pterodactyloidea

- **Dsungaripterus weii** – Wingspan: ~3.5 meters (11.5 feet), Body length: ~1.5 meters (4.9 feet)
- **Arthurdactylus conandoylei** – Wingspan: ~4.6 meters (15 feet), Body length: ~2 meters (6.6 feet)
- **Pterodaustro guinazui** – Wingspan: ~2.5–3 meters (8.2–9.8 feet), Body length: ~1.2 meters (3.9 feet)
- **Pteranodon sternbergi** – Wingspan: ~7 meters (23 feet), Body length: ~3.5 meters (11.5 feet)
- **Quetzalcoatlus lawsoni** – Wingspan: ~10–11 meters (33–36 feet), Body length: ~5 meters (16.4 feet)

Coelurosauria

- **Coelophysis bauri** – Length: ~3 meters (10 feet), Height: ~1 meter (3.3 feet), Weight: ~20 kg (44 lbs)
- **Procompsognathus triassicus** – Length: ~1 meter (3.3 feet), Height: ~0.4 meters (1.3 feet), Weight: ~1 kg (2.2 lbs)
- **Saltopus elginensis** – Length: ~0.6 meters (2 feet), Height: ~0.25 meters (10 inches), Weight: ~1 kg (2.2 lbs)
- **Coelurus fragilis** – Length: ~2.5 meters (8 feet), Height: ~1 meter (3.3 feet), Weight: ~20 kg (44 lbs)
- **Moros intrepidus** – Length: ~3 meters (10 feet), Height: ~1.2 meters (4 feet), Weight: ~78 kg (172 lbs)
- **Compsognathus longipes** – Length: ~1.4 meters (4.6 feet), Height: ~0.4 meters (1.3 feet), Weight: ~3 kg (6.6 lbs)

Ornithomimosauria

- **Dromiceiomimus samueli** – Length: ~3.5 meters (11.5 feet), Height: ~1.5 meters (5 feet), Weight: ~100 kg (220 lbs)
- **Gallimimus bullatus** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~440 kg (970 lbs)
- **Ornithomimus velox** – Length: ~3.5 meters (11.5 feet), Height: ~1.5 meters (5 feet), Weight: ~100 kg (220 lbs)
- **Struthiomimus altus** – Length: ~4.3 meters (14 feet), Height: ~1.8 meters (6 feet), Weight: ~150 kg (330 lbs)
- **Deinocheirus mirificus** – Length: ~11 meters (36 feet), Height: ~3.6 meters (12 feet), Weight: ~6,000 kg (13,200 lbs)

Maniraptora

- **Oviraptor philoceratops** – Length: ~1.5 meters (5 feet), Height: ~0.8 meters (2.6 feet), Weight: ~15 kg (33 lbs)
- **Therizinosaurus cheloniformis** – Length: ~10 meters (33 feet), Height: ~5 meters (16 feet), Weight: ~5,000 kg (11,000 lbs)
- **Archaeopteryx albersdoerferi** – Wingspan: ~0.5 meters (1.6 feet), Body length: ~0.5 meters (1.6 feet), Weight: ~1 kg (2.2 lbs)

Deinonychosauria

- **Stenonychosaurus inequalis** – Length: ~2.5 meters (8 feet), Height: ~1 meter (3.3 feet), Weight: ~50 kg (110 lbs)
- **Troodon formosus** – Length: ~2.4 meters (7.9 feet), Height: ~1 meter (3.3 feet), Weight: ~50 kg (110 lbs)
- **Bambiraptor feinbergi** – Length: ~1 meter (3.3 feet), Height: ~0.5 meters (1.6 feet), Weight: ~2 kg (4.4 lbs)
- **Deinonychus antirrhopus** – Length: ~3.4 meters (11 feet), Height: ~1.2 meters (4 feet), Weight: ~100 kg (220 lbs)
- **Dromaeosaurus albertensis** – Length: ~2 meters (6.6 feet), Height: ~1 meter (3.3 feet), Weight: ~15 kg (33 lbs)
- **Saurornitholestes sullivani** – Length: ~2 meters (6.6 feet), Height: ~0.8 meters (2.6 feet), Weight: ~15 kg (33 lbs)
- **Velociraptor osmolskae** – Length: ~2.1 meters (7 feet), Height: ~0.5 meters (1.6 feet), Weight: ~15 kg (33 lbs)

Ceratosauria

- **Ceratosaurus nasicornis** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~980 kg (2,160 lbs)
- **Dilophosaurus wetherilli** – Length: ~7 meters (23 feet), Height: ~2.5 meters (8.2 feet), Weight: ~400 kg (880 lbs)
- **Elaphrosaurus bambergi** – Length: ~6.2 meters (20.3 feet), Height: ~1.5 meters (5 feet), Weight: ~210 kg (460 lbs)

Carnosauria

- **Eustreptospondylus oxoniensis** – Length: ~5 meters (16.4 feet), Height: ~1.5 meters (5 feet), Weight: ~500 kg (1,100 lbs)
- **Giganotosaurus carolinii** – Length: ~15.5 meters (50.9 feet), Height: ~5.3 meters (17.4 feet), Weight: ~8,000 kg (17,600 lbs)
- **Poekilopleuron bucklandii** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~1,500 kg (3,300 lbs)
- **Proceratosaurus bradleyi** – Length: ~3 meters (10 feet), Height: ~1 meter (3.3 feet), Weight: ~100 kg (220 lbs)
- **Allosaurus europaeus** – Length: ~12.1 meters (39.4 feet), Height: ~4.2meters (13.2 feet), Weight: ~1,500 kg (3,300 lbs)
- **Yangchuanosaurus zigongensis** – Length: ~10 meters (33 feet), Height: ~3.5 meters (11.5 feet), Weight: ~3,000 kg (6,600 lbs)

Spinosaurids

- **Acrocanthosaurus atokensis** – Length: ~11 meters (36 feet), Height: ~4 meters (13 feet), Weight: ~6,000 kg (13,200 lbs)
- **Spinosaurus aegyptiacus** – Length: ~16 meters (52 feet), Height: ~5.5 meters (18 feet), Weight: ~7,000 kg (15,400 lbs)

Tyrannosaurids

- **Albertosaurus sarcophagus** – Length: ~9 meters (30 feet), Height: ~3.5 meters (11.5 feet), Weight: ~2,000 kg (4,400 lbs)
- **Alioramus altai** – Length: ~5 meters (16.4 feet), Height: ~2 meters (6.6 feet), Weight: ~500 kg (1,100 lbs)
- **Daspletosaurus horneri** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~3,800 kg (8,400 lbs)
- **Tarbosaurus bataar** – Length: ~12 meters (39 feet), Height: ~3.5 meters (11.5 feet), Weight: ~5,000 kg (11,000 lbs)
- **Tyrannosaurus Rex** – Length: ~14.50 meters (47.6 feet), Height: ~5.89 meters (19.3 feet), Weight: ~8,000–9,000 kg (17,600–19,800 lbs)

Herrerasaurs

- **Herrerasaurus ischigualastensis** – Length: ~6 meters (20 feet), Height: ~1.5 meters (5 feet), Weight: ~250 kg (550 lbs)
- **Sanjuansaurus gordilloi** – Length: ~3 meters (10 feet), Height: ~1 meter (3.3 feet), Weight: ~70 kg (154 lbs)
- **Smurfette (La Schtroumpfette)** – [User envisions Smurfette evolving from a Prosauropoda, but specific dimensions are unknown]
- **Staurikosaurus pricei** – Length: ~2.25 meters (7.4 feet), Height: ~0.75 meters (2.5 feet), Weight: ~30 kg (66 lbs)

Prosauropods

- **Anchisaurus polyzelus** – Length: ~2.4 meters (8 feet), Height: ~1 meter (3.3 feet), Weight: ~30 kg (66 lbs)
- **Efraasia minor** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~500 kg (1,100 lbs)
- **Thecodontosaurus antiquus** – Length: ~2 meters (6.6 feet), Height: ~1 meter (3.3 feet), Weight: ~25 kg (55 lbs)
- **Massospondylus kaalae** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~200 kg (440 lbs)
- **Mussaurus patagonicus** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~1,000 kg (2,200 lbs)
- **Plateosaurus gracilis** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~600 kg (1,300 lbs)
- **Riojasaurus incertus** – Length: ~10 meters (33 feet), Height: ~3 meters (10 feet), Weight: ~3,000 kg (6,600 lbs)

Sauropods

- **Barapasaurus tagorei** – Length: ~14 meters (46 feet), Height: ~4 meters (13 feet), Weight: ~8,000 kg (17,600 lbs)
- **Cetiosaurus oxoniensis** – Length: ~15 meters (49 feet), Height: ~4.5 meters (15 feet), Weight: ~10,000 kg (22,000 lbs)
- **Brachiosaurus altithorax** – Length: ~25 meters (82 feet), Height: ~16.1 meters (52.8 feet), Weight: ~56,000 kg (123,000 lbs)
- **Sauroposeidon proteles** – Length: ~34 meters (112 feet), Height: ~18 meters (59 feet), Weight: ~60,000 kg (132,000 lbs)
- **Camarasaurus supremus** – Length: ~23 meters (75 feet), Height: ~9 meters (29 feet), Weight: ~47,000 kg (103,600 lbs)
- **Euhelopus zdanskyi** – Length: ~15 meters (49 feet), Height: ~5 meters (16.4 feet), Weight: ~15,000 kg (33,000 lbs)
- **Opisthocoelicaudia skarzynskii** – Length: ~12 meters (39 feet), Height: ~4 meters (13 feet), Weight: ~10,000 kg (22,000 lbs)

Giant Sauropods

- **Apatosaurus ajax** – Length: ~27 meters (88.6 feet), Height: ~6.72 meters (22 feet), Weight: ~20,000 kg (44,000 lbs)
- **Dicraeosaurus sattleri** – Length: ~12 meters (39 feet), Height: ~3 meters (10 feet), Weight: ~4,000 kg (8,800 lbs)
- **Diplodocus hallorum** – Length: ~33 meters (108 feet), Height: ~5.95 meters (19.5 feet), Weight: ~25,000 kg (55,000 lbs)
- **Mamenchisaurus sinocanadorum** – Length: ~35 meters (115 feet), Height: ~17.85 meters (58.6 feet), Weight: ~50,000 kg (110,000 lbs)
- **Supersaurus vivianae** – Length: ~39–42 meters (128–138 feet), Height: ~21.5 meters (70.5 feet), Weight: ~50,000 kg (110,000 lbs)
- **Alamosaurus sanjuanensis** – Length: ~30 meters (98 feet), Height: ~15.82 meters (51.9 feet), Weight: ~30,000 kg (66,000 lbs)
- **Dreadnoughtus schrani** – Length: ~26 meters (85 feet), Height: ~18.7 meters (61.4 feet), Weight: ~65,000 kg (143,000 lbs)
- **Saltasaurus loricatus** – Length: ~12 meters (39 feet), Height: ~4 meters (13 feet), Weight: ~7,000 kg (15,400 lbs)

Small Ornithopods

- **Lesothosaurus diagnosticus** – Length: ~1.2 meters (4 feet), Height: ~0.3 meters (1 foot), Weight: ~1–2 kg (2–4 lbs)
- **Scutellosaurus lawleri** – Length: ~2 meters (6.6 feet), Height: ~0.6 meters (2 feet), Weight: ~10 kg (22 lbs)
- **Echinodon becklesii** – Length: ~1 meter (3.3 feet), Height: ~0.3 meters (1 foot), Weight: ~1 kg (2.2 lbs)
- **Heterodontosaurus tucki** – Length: ~1.5 meters (5 feet), Height: ~0.5 meters (1.6 feet), Weight: ~3–4 kg (6.6–8.8 lbs)
- **Pisanosaurus mertii** – Length: ~1 meter (3.3 feet), Height: ~0.3 meters (1 foot), Weight: ~2 kg (4.4 lbs)

Hypsilophodontids

- **Callovosaurus leedsi** – Length: ~3 meters (9.8 feet), Height: ~1 meter (3.3 feet), Weight: ~25 kg (55 lbs)
- **Dryosaurus elderae** – Length: ~3 meters (10 feet), Height: ~1 meter (3.3 feet), Weight: ~30 kg (66 lbs)
- **Hypsilophodon foxii** – Length: ~2 meters (6.6 feet), Height: ~0.7 meters (2.3 feet), Weight: ~10–15 kg (22–33 lbs)
- **Nanosaurus agilis** – Length: ~1 meter (3.3 feet), Height: ~0.3 meters (1 foot), Weight: ~1–2 kg (2.2–4.4 lbs)
- **Parksosaurus warreni** – Length: ~2 meters (6.6 feet), Height: ~0.7 meters (2.3 feet), Weight: ~10 kg (22 lbs)
- **Thescelosaurus garbanii** – Length: ~2 meters (6.6 feet), Height: ~0.7 meters (2.3 feet), Weight: ~15 kg (33 lbs)

Iguanodontids

- **Camptosaurus dispar** – Length: ~5 meters (16.4 feet), Height: ~2 meters (6.6 feet), Weight: ~600 kg (1,300 lbs)
- **Iguanodon bernissartensis** – Length: ~11.96 meters (39.2 feet), Height: ~4.26 meters (14 feet), Weight: ~3,500–5,000 kg (7,700–11,000 lbs)
- **Mantellisaurus atherfieldensis** – Length: ~5 meters (16.4 feet), Height: ~2 meters (6.6 feet), Weight: ~500–600 kg (1,100–1,300 lbs)
- **Muttaburrasaurus langdoni** – Length: ~7 meters (23 feet), Height: ~2 meters (6.6 feet), Weight: ~500–1,000 kg (1,100–2,200 lbs)
- **Ouranosaurus nigeriensis** – Length: ~7 meters (23 feet), Height: ~2.5 meters (8.2 feet), Weight: ~1,000–2,000 kg (2,200–4,400 lbs)
- **Probactrosaurus gobiensis** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~300 kg (660 lbs)
- **Tenontosaurus dossi** – Length: ~5 meters (16.4 feet), Height: ~1.5 meters (5 feet), Weight: ~500 kg (1,100 lbs)

Hadrosaurids 1

- **Bactrosaurus johnsoni** – Length: ~7 meters (23 feet), Height: ~2 meters (6.6 feet), Weight: ~1,000–2,000 kg (2,200–4,400 lbs)
- **Edmontosaurus regalis** – Length: ~12 meters (39 feet), Height: ~4 meters (13 feet), Weight: ~3,500–4,000 kg (7,700–8,800 lbs)
- **Hadrosaurus foulkii** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~2,500–3,000 kg (5,500–6,600 lbs)
- **Kritosaurus navajovius** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~3,000 kg (6,600 lbs)
- **Maiasaura peeblesorum** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~2,500–3,000 kg (5,500–6,600 lbs)
- **Prosaurolophus maximus** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~2,000 kg (4,400 lbs)
- **Saurolophus osborni** – Length: ~10 meters (33 feet), Height: ~3 meters (10 feet), Weight: ~3,000 kg (6,600 lbs)
- **Shantungosaurus giganteus** – Length: ~15 meters (49 feet), Height: ~5 meters (16.4 feet), Weight: ~8,000–10,000 kg (17,600–22,000 lbs)

Hadrosaurids 2

- **Corythosaurus casuarius** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~4,000 kg (8,800 lbs)
- **Hypacrosaurus stebingeri** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~2,000 kg (4,400 lbs)
- **Lambeosaurus magnicristatus** – Length: ~9 meters (30 feet), Height: ~3 meters (10 feet), Weight: ~4,000 kg (8,800 lbs)
- **Olorotitan arharensis** – Length: ~8 meters (26 feet), Height: ~2.5 meters (8.2 feet), Weight: ~1,500 kg (3,300 lbs)
- **Parasaurolophus walkeri** – Length: ~10 meters (33 feet), Height: ~3.5 meters (11.5 feet), Weight: ~2,500 kg (5,500 lbs
- **Tsintaosaurus spinorhinus** – Length: ~8 meters (26 feet), Height: ~2.5 meters (8.2 feet), Weight: ~1,000–2,000 kg (2,200–4,400 lbs))

Pachycephalosaurs

- **Homalocephale calathocercos** – Length: ~2 meters (6.6 feet), Height: ~0.6 meters (2 feet), Weight: ~50–70 kg (110–154 lbs)
- **Pachycephalosaurus wyomingensis** – Length: ~5 meters (16.4 feet), Height: ~1.5 meters (5 feet), Weight: ~450–500 kg (990–1,100 lbs)
- **Prenocephale prenes** – Length: ~4 meters (13 feet), Height: ~1 meter (3.3 feet), Weight: ~100 kg (220 lbs)
- **Stegoceras validum** – Length: ~3 meters (10 feet), Height: ~1 meter (3.3 feet), Weight: ~100–150 kg (220–330 lbs)

Horn less ceratopsians

- **Bagaceratops rozhdestvenskyi** – Length: ~2 meters (6.6 feet), Height: ~0.6 meters (2 feet), Weight: ~20–30 kg (44–66 lbs)
- **Leptoceratops gracilis** – Length: ~2 meters (6.6 feet), Height: ~0.6 meters (2 feet), Weight: ~30 kg (66 lbs)
- **Microceratus gobiensis** – Length: ~1 meter (3.3 feet), Height: ~0.3 meters (1 foot), Weight: ~1–2 kg (2.2–4.4 lbs)
- **Montanoceratops cerorhynchus** – Length: ~2 meters (6.6 feet), Height: ~0.6 meters (2 feet), Weight: ~30 kg (66 lbs)
- **Protoceratops hellenikorhinus** – Length: ~2 meters (6.6 feet), Height: ~0.6 meters (2 feet), Weight: ~20–30 kg (44–66 lbs)
- **Psittacosaurus meileyingensis** – Length: ~2 meters (6.6 feet), Height: ~0.5 meters (1.6 feet), Weight: ~2–3 kg (4.4–6.6 lbs)

Ceratopsids 1

- **Anchiceratops ornatus** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~1,000 kg (2,200 lbs)
- **Arrhinoceratops brachyops** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~1,000 kg (2,200 lbs)
- **Chasmosaurus belli** – Length: ~5–6 meters (16–20 feet), Height: ~2 meters (6.6 feet), Weight: ~2,000–2,500 kg (4,400–5,500 lbs)
- **Pentaceratops sternbergii** – Length: ~7 meters (23 feet), Height: ~5.2 meters (17.1 feet), Weight: ~3,000–4,000 kg (6,600–8,800 lbs)
- **Torosaurus latus** – Length: ~7 meters (23 feet), Height: ~3 meters (10 feet), Weight: ~5,000 kg (11,000 lbs)
- **Triceratops horridus** – Length: ~8 meters (26 feet), Height: ~3 meters (10 feet), Weight: ~6,000–12,000 kg (13,200–26,400 lbs)

Ceratopsids 2

- **Centrosaurus apertus** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~2,000 kg (4,400 lbs)
  Nasutoceratops titusi – Length: ~5 meters (16.4 feet), Height: ~2 meters (6.6 feet), Weight: ~1,000–1,500 kg (2,200–3,300 lbs)
- **Pachyrhinosaurus lakustai** – Length: ~8.02 meters (26.3 feet), Height: ~4.10 meters (13.5 feet), Weight: ~2,000 kg (4,400 lbs)
- **Styracosaurus ovatus** – Length: ~5 meters (16.4 feet), Height: ~2 meters (6.6 feet), Weight: ~2,000 kg (4,400 lbs)

Stegosauria

- **Huayangosaurus taibaii** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~1,000–1,500 kg (2,200–3,300 lbs)
- **Tuojiangosaurus multispinus** – Length: ~7 meters (23 feet), Height: ~2 meters (6.6 feet), Weight: ~2,000–3,000 kg (4,400–6,600 lbs)
- **Kentrosaurus aethiopicus** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~500–600 kg (1,100–1,300 lbs)
- **Stegosaurus stenops** – Length: ~9 meters (30 feet), Height: ~4 meters (13 feet), Weight: ~2,000–3,000 kg (4,400–6,600 lbs)
- **Wuerhosaurus ordosensis** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~1,000–1,500 kg (2,200–3,300 lbs)

Nodosaurs and Scelidosaurs

- **Scelidosaurus harrisonii** – Length: ~4 meters (13 feet), Height: ~1 meter (3.3 feet), Weight: ~500–600 kg (1,100–1,300 lbs)
- **Hylaeosaurus armatus** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~1,000–1,500 kg (2,200–3,300 lbs)
- **Panoplosaurus mirus** – Length: ~5 meters (16.4 feet), Height: ~1.5 meters (5 feet), Weight: ~2,000–3,000 kg (4,400–6,600 lbs)
- **Nodosaurus textilis** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~1,500–2,000 kg (3,300–4,400 lbs)
- **Polacanthus foxii** – Length: ~5 meters (16.4 feet), Height: ~1.5 meters (5 feet), Weight: ~2,000–3,000 kg (4,400–6,600 lbs)
- **Sauropelta edwardsorum** – Length: ~5 meters (16.4 feet), Height: ~1 meter (3.3 feet), Weight: ~1,000–1,500 kg (2,200–3,300 lbs)
- **Silvisaurus condrayi** – Length: ~4 meters (13 feet), Height: ~1.5 meters (5 feet), Weight: ~1,000 kg (2,200 lbs)
- **Struthiosaurus transylvanicus** – Length: ~3 meters (9.8 feet), Height: ~1 meter (3.3 feet), Weight: ~300–400 kg (660–880 lbs)

Ankylosaurs

- **Ankylosaurus magniventris** – Length: ~9.6 meters (31.5 feet), Height: ~3.6 meters (11.8 feet), Weight: ~6,000–8,000 kg (13,200–17,600 lbs)
- **Euoplocephalus tutus** – Length: ~6 meters (20 feet), Height: ~1.5 meters (5 feet), Weight: ~3,000–4,000 kg (6,600–8,800 lbs)
- **Saichania chulsanensis** – Length: ~6 meters (20 feet), Height: ~2 meters (6.6 feet), Weight: ~2,500–3,000 kg (5,500–6,600 lbs)
- **Talarurus plicatospineus** – Length: ~5 meters (16.4 feet), Height: ~1.5 meters (5 feet), Weight: ~2,000–3,000 kg (4,400–6,600 lbs)